Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) Within the infrastructure of a mobile telephone network, a method of storing and forwarding the content of a conference call comprising:

in response to a request by a group member, initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call;

storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call;

determining which mobile telephone devices did not participate in the conference call;

transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone devices that did not participate in the conference call; and

composing and sending a ~~conference call notification~~ voice mail message to the mobile telephone devices that did not participate in the conference call, ~~the message comprised of information indicating that a conference call took place and is available to be downloaded from the mobile telephone network to~~ the mobile telephone devices ~~for replay~~being able to listen to the recorded conference call in their associated mailbox at anytime.

2. (Currently Amended) Within the infrastructure of a mobile telephone network, a system for

storing and forwarding the content of a conference call comprising:

in response to a request by a group member, means for initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

means for recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call;

means for storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call;

means for determining which mobile telephone devices did not participate in the conference call;

means for transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone devices that did not participate in the conference call; and

means for composing and sending a ~~conference call notification~~voice mail message to the mobile telephone devices that did not participate in the conference call, ~~the message comprised of information indicating that a conference call took place and~~ ~~is available to be downloaded from the mobile telephone network to~~ the mobile telephone devices ~~for replay~~being able to listen to the recorded conference call in their associated mailbox at anytime.

3. (Currently Amended) Within the infrastructure of a mobile telephone network, a computer readable medium with computer program ~~product~~instructions stored therein for storing and forwarding the content of a conference call, the computer program instructions when executed causing a processing device to perform ~~comprising~~:

in response to a request by a group member, ~~computer program code for~~ initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

~~computer program code for~~recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call;

~~computer program code for~~ storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call;

~~computer program code for~~ determining which mobile telephone devices did not participate in the conference call;

transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone devices that did not participate in the conference call; and

~~computer program code for~~ composing and sending a ~~conference call notification~~voice mail message to the mobile telephone devices that did not participate in the conference call, ~~the message comprised of information indicating that a conference call took place and is available to be downloaded from the mobile telephone network to~~ the mobile telephone devices ~~for replay~~being able to listen to the recorded conference call in their associated mailbox at anytime.

4. (Withdrawn) Within a mobile telephone device, a method of storing and forwarding the content of a conference call comprising:

initiating a conference call on a mobile telephone network among a specified group of mobile telephone devices;

recording and storing the conference call in memory on one of the mobile telephone devices;

determining which mobile telephone devices did not participate in the conference call; and

composing and sending a conference call notification MMS message to the mobile telephone devices that did not participate in the conference call, the message comprised of information indicating that a conference call took place and containing an audio attachment of the conference call.

5. (Withdrawn) Within a mobile telephone device, a system for storing and forwarding the content of a conference call comprising:

means for initiating a conference call on a mobile telephone network among a specified group of mobile telephone devices;

means for recording and storing the conference call in memory on one of the mobile telephone devices;

means for determining which mobile telephone devices did not participate in the conference call; and

means for composing and sending a conference call notification MMS message to the mobile telephone devices that did not participate in the conference call, the message comprised of information indicating that a conference call took place and containing an audio attachment of the conference call.

6. (Withdrawn) Within a mobile telephone device, a computer program product for

storing and forwarding the content of a conference call comprising:

computer program code for initiating a conference call on a mobile telephone network among a specified group of mobile telephone devices;

computer program code for recording and storing the conference call in memory on one of the mobile telephone devices;

computer program code for determining which mobile telephone devices did not participate in the conference call; and

computer program code for composing and sending a conference call notification MMS message to the mobile telephone devices that did not participate in the conference call, the message comprised of information indicating that a conference call took place and containing an audio attachment of the conference call.